

Day : Wednesday

Date: 6/16/2004

Time: 13:59:35

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = BRUDER

First Name = FRIEDRICH-KARL

Application#	Patent#	Status	Date Filed	Title	Inventor Name 41
<u>10772785</u>	Not Issued	020	02/05/2004	POLYCARBONATES, POLYESTER CARBONATES AND POLYESTERS HAVING LATERAL, CYCLOALKYL-SUBSTITUTED PHENOLS	BRUDER, FRIEDRICH-KARL
<u>10687862</u>	Not Issued	030	10/17/2003	POLYCARBONATES, POLYESTER CARBONATES AND POLYESTERS HAVING LATERAL, CYCLOALKYL-SUBSTITUTED PHENOLS	BRUDER, FRIEDRICH-KARL
<u>10669872</u>	Not Issued	030	09/24/2003	POLYMERS BASED ON VINYL CYCLOHEXANE	BRUDER, FRIEDRICH-KARL
<u>10420670</u>	Not Issued	041	04/22/2003	POLYCARBONATES, POLYESTER CARBONATES AND POLYESTERS WITH SPECIAL BRANCHED TERMINAL GROUPS	BRUDER, FRIEDRICH-KARL
<u>10263221</u>	<u>6734278</u>	150	10/02/2002	PRODUCTION OF POLYESTER CARBONATES	BRUDER, FRIEDRICH-KARL
<u>10240566</u>	Not Issued	041	10/02/2002	USE OF LIGHT-ABSORBING COMPOUNDS IN THE INFORMATION LAYER OF OPTICAL DATA CARRIERS, AND OPTICAL DATA CARRIERS	BRUDER, FRIEDRICH-KARL
<u>10239034</u>	Not Issued	041	09/18/2002	POLYESTER CARBONATE AND A DATA CARRIER THEREFROM	BRUDER, FRIEDRICH-KARL
<u>10222609</u>	Not Issued	041	08/16/2002	OPTICAL DATA CARRIER COMPRISING A PHTHALOCYANINE DYE AS LIGHT-ABSORBENT COMPOUND IN THE INFORMATION LAYER	BRUDER, FRIEDRICH-KARL

<u>10168641</u>	Not Issued	161	06/19/2002	VINYCYCLOHEXANE-BASED SINGLE LAYER FILMS	BRUDER, FRIEDRICH-KARL
<u>10168256</u>	Not Issued	041	09/20/2002	THERMOPLASTIC MULTI-LAYERED FILM WITH A LAYER OF VINYL CYCLOHEXANE-BASED POLYMER	BRUDER, FRIEDRICH-KARL
<u>10167203</u>	Not Issued	092	06/11/2002	POLYCARBONATES, POLYESTER CARBONATES AND POLYESTERS HAVING BRANCHED TERMINAL GROUPS	BRUDER, FRIEDRICH-KARL
<u>10111991</u>	Not Issued	041	08/05/2002	OPTICAL DATA CARRIERS AND METHOD FOR PRODUCING THE SAME	BRUDER, FRIEDRICH-KARL
<u>10111206</u>	Not Issued	161	04/23/2002	BLENDED POLYCARBONATE COMPOSITIONS	BRUDER, FRIEDRICH-KARL
<u>10102588</u>	Not Issued	041	03/20/2002	OPTICAL DATA CARRIER COMPRISING A XANTHENE DYE AS LIGHT-ABSORBENT COMPOUND IN THE INFORMATION LAYER	BRUDER, FRIEDRICH-KARL
<u>10102586</u>	Not Issued	041	03/20/2002	OPTICAL DATA CARRIER COMPRISING A LIGHT-ABSORBENT COMPOUND HAVING A PLURALITY OF CHROMOPHORIC CENTRES IN THE INFORMATION LAYER	BRUDER, FRIEDRICH-KARL
<u>10102582</u>	Not Issued	041	03/20/2002	OPTICAL DATA CARRIER COMPRISING A CYCLIZABLE COMPOUND IN THE INFORMATION LAYER	BRUDER, FRIEDRICH-KARL
<u>10102578</u>	6726972	150	03/20/2002	OPTICAL DATA STORAGE MEDIUM CONTAINING A DIAZA HEMICYANINE DYE AS THE LIGHT-ABSORBING COMPOUND IN THE INFORMATION LAYER	BRUDER, FRIEDRICH-KARL
<u>10102577</u>	Not Issued	161	03/20/2002	OPTICAL DATA STORAGE MEDIUM CONTAINING A HETEROCYCLIC AZO DYE AS THE LIGHT-ABSORBING COMPOUND IN THE INFORMATION LAYER	BRUDER, FRIEDRICH-KARL
<u>10102571</u>	Not Issued	041	03/20/2002	OPTICAL DATA CARRIER COMPRISING A MEROCYANINE DYE AS	BRUDER, FRIEDRICH-KARL

				LIGHT-ABSORBENT COMPOUND IN THE INFORMATION LAYER	
<u>10102168</u>	Not Issued	083	03/20/2002	OPTICAL RECORDING MEDIUM	BRUDER, FRIEDRICH-KARL
<u>10102137</u>	<u>6737142</u>	150	03/20/2002	OPTICAL DATA STORE COMPRISING AN AXIALLY SUBSTITUTED COBALT PHTHALOCYANINE IN THE LIGHT-WRITEABLE INFORMATION LAYER	BRUDER, FRIEDRICH-KARL
<u>10102136</u>	Not Issued	041	03/20/2002	OPTICAL DATA CARRIER COMPRISING A CATIONIC AMINOHETEROCYCLIC DYE AS LIGHT-ABSORBENT COMPOUND IN THE INFORMATION LAYER	BRUDER, FRIEDRICH-KARL
<u>10101793</u>	Not Issued	041	03/20/2002	OPTICAL DATA CARRIER COMPRISING A CYANINE DYE AS LIGHT-ABSORBENT COMPOUND IN THE INFORMATION LAYER	BRUDER, FRIEDRICH-KARL
<u>10101792</u>	Not Issued	041	03/20/2002	OPTICAL DATA MEDIUM CONTAINING, IN THE INFORMATION LAYER, A DYE AS A LIGHT-ABSORBING COMPOUND	BRUDER, FRIEDRICH-KARL
<u>10101791</u>	<u>6641889</u>	150	03/20/2002	OPTICAL DATA STORAGE MEDIUM CONTAINING A TRIAZACYANINE DYE AS THE LIGHT-ABSORBING COMPOUND IN THE INFORMATION LAYER	BRUDER, FRIEDRICH-KARL
<u>10019579</u>	Not Issued	161	12/21/2001	LIGHT DIFFUSING BLOCK COPOLYCARBONATES	BRUDER, FRIEDRICH-KARL
<u>10009746</u>	Not Issued	061	12/05/2001	USE IF CU-PHTHALOCYANINE SULFONAMIDES AS A DYE FOR WRITE-ONCE OPTICAL DATA STORAGE MEANS	BRUDER, FRIEDRICH-KARL
<u>10009034</u>	<u>6649723</u>	150	03/04/2002	VINYLCYCLOHEXANE-BASED POLYMERS	BRUDER, FRIEDRICH-KARL
<u>09980975</u>	Not Issued	161	11/08/2001	SUBSTRATES FOR OPTICAL STORAGE MEDIA	BRUDER, FRIEDRICH-KARL
<u>09961157</u>	<u>6713146</u>	150	09/20/2001	OPTICAL DATA STORES CONTAINING A CO-PHTHALOCYANINE COMPLEX	BRUDER, FRIEDRICH-KARL

				IN THE INFORMATION LAYER RECORDABLE USING LIGHT	
09913747	Not Issued	071	08/16/2001	VINYLCYCLOHEXANE - BASED POLYMER/COPOLYMER MIXTURE AND STABILIZER SYSTEM	BRUDER, FRIEDRICH-KARL
09913656	Not Issued	161	08/16/2001	POLYMERS BASED ON VINYLCYCLOHEXANE	BRUDER, FRIEDRICH-KARL
09899706	Not Issued	161	07/05/2001	TRANSMISSION SPECTROSCOPY APPARATUS FOR VESSELS	BRUDER, FRIEDRICH-KARL
09868835	6566486	150	06/20/2001	METHOD OF PRODUCING BRANCHED POLYAMIDES	BRUDER, FRIEDRICH-KARL
09856521	6492468	150	05/22/2001	VINYLCYCLOHEXANE-BASED BLOCK COPOLYMERS	BRUDER, FRIEDRICH-KARL
09635605	6498217	150	08/10/2000	BRANCHING OF POLYAMIDES WITH ESTERS OF CARBONIC ACID	BRUDER, FRIEDRICH-KARL
09581125	6365694	150	08/08/2000	AMORPHOUS VINYL CYCLOHEXANE POLYMERS	BRUDER, FRIEDRICH-KARL
09463720	6218502	150	02/28/2000	COPOLYCARBONATES WITH AN IDANE BISPHENOL BASE	BRUDER, FRIEDRICH-KARL
09463719	Not Issued	161	03/06/2000	COPOLYCARBONATES WITH AN INDANE BISPHENOL BASE	BRUDER, FRIEDRICH-KARL
09261655	6577657	150	03/03/1999	PLASTIC SUBSTRATE FOR SOLID-STATE LASER	BRUDER , FRIEDRICH-KARL
08991370	5990246	150	12/16/1997	TRANSPARENT MATERIALS CONSISTING OF HYDROGENATED PRODUCTS OF RING-OPENED METATHETICAL POLYMERS WITH POLAR SUBSTITUENTS	BRUDER , FRIEDRICH-KARL

Inventor Search Completed: No Records to Display.

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<input type="text" value="Bruder"/>	<input type="text" value="Friedrich-Karl"/>	<input type="button" value="Search"/>

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6	6	polycyclic\$.TTL. AND (POLYCARBONATE OR POLYESTER)	USPAT; US-PGPUB	2004/06/16 14:03
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9	1	polycyclic and diphenol and polycarbonate and polyester and mold? and article	USPAT	2004/06/16 14:06
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